

	Type	Hits	Search Text	DBs
1	BRS	32	("4734064" "5096444" "5456611"  "5482475" "5498175" "5683263"  "5722856" "5820408" "5865654"  "6019635" "6019636" "6171143"  "6210222" "6227868" "6261126"  "6281690").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	95	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and network and analyzer and probe and ground	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	77	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and ground	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	3	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and ground and (out adj2 port)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	76	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and ground and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	21	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and ground and ("same" or equal) adj2 impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	4	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and ground and ("same" or equal) adj2 impedance) and (adapter or adaptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	15	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and ground and (adapter or adaptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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9	BRS	2	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and (ground adj2 sleeve) and (adapter or adaptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	2	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and (ground adj2 sleeve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	8	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (network adj analyzer) and probe and sleeve	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	IS&R	2	("5066919").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	IS&R	2	("5661404").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	5	5661404.URPN.	USPAT
15	BRS	10	("4808912"   "4853613"   "4982164"   "5047725"   "5248933"   "5313166"   "5351009"   "5434511"   "5578932"   "5587934").PN.	USPAT
16	BRS	117	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	51	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe and (impedance adj match\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	36	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and coaxial and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe and (impedance adj match\$3) and (connector or adapter or adaptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	0	(324/\$.ccls.) and adamien	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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20	BRS	53	(324/\$.ccls.) and adamian	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	31	(324/601.ccls.) and vna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	38	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and (coaxial adj cable) and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe and (impedance adj match\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	3	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and (coaxial adj cable) and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe and (impedance adj2 match\$3) and (out adj port) and (in adj2 port)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	0	(439/\$.ccls. or 324/\$.ccls.) and test\$4 and (coaxial adj cable) and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe and (impedance adj2 match\$3) and (((out adj port) and (in adj2 port)) near10 (VNA or (network adj analyzer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	0	test\$4 and (coaxial adj cable) and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe and (impedance adj2 match\$3) and (((out adj port) and (in adj2 port)) near10 (VNA or (network adj analyzer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	2	test\$4 and (coaxial adj cable) and (rf or (radio adj frequency)) and (VNA or (network adj analyzer)) and probe and (impedance adj2 match\$3) and (((out adj port) or (in adj2 port)) near10 (VNA or (network adj analyzer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	6	("6229327" "6239385" "6428356").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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28	BRS	0	("6229327" "6239385" "6428356").PN. and vna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	1	("6229327" "6239385" "6428356").PN. and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	IS&R	2	("6538454").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	7	("5781018"   "5821410"   "5900618"   "6020800"   "6100703"   "6209482"   "6376836"   "2002/0041221").PN.	USPAT
32	BRS	1	6538454.URPN.	USPAT
33	IS&R	2	("6724205").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	IS&R	2	("6538454").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	0	439/\$.ccls and adapter and (coaxial adj cable) and ground	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	BRS	1	439/\$.ccls. and adapter and (coaxial adj cable) and (ground adj sleeve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	262	439/\$.ccls. and adapter and (coaxial adj cable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	2127	439/638,98-99,108,217-219.ccls .	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	2994	439/578-585,675,610.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	5368	324/650,538,543,754,601.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	2224	455/67.11,115.1,226.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	0	703/57.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB